

PRACTICAL TRAINING WITH THE PKHR-MV CHEMICAL
DETECTION DEVICE

KURYATOV, V. LANGUAGE-RU COUNTRY-UR

VUYENNYE ZNANIYA, NO. 12, 1972, PP. 26-7

FSTC-HT-23-1220-73

Young Sailor's Clubs Lack Support, by
A. Gushchin, 6 pp.
RUSSIAN, per, Voyennyye Znaniya, Moscow, No 1,
Jan 1973, pp 16-17.
JPRS 58430

Mar 73

New Civil Defense Program Emphasizes Practical
Training, by S. I. Kremenskiy, 6 pp.
RUSSIAN, PER, Voyennyye Znaniya, Moscow, No 1,
Jan 1973, pp 19-21.
JPRS 58430

Mar 73

Soviet Citizens Have Obligations in Civil
Defense, by L. Antipov, 5 pp.
RUSSIAN, per, Voyennyye Znaniya, Moscow, No 1,
Jan 1973, pp 24-25.
JPRS 58430

Mar 73

Air Defense Troops, by Nikolay Georgiyevich
Tsyganov, 6 pp.
RUSSIAN, bk, Voznaka protivovozdushnoy oborony,
1966, pp. 2, 35-40 & 62.
JPRS 40227

USSR
Mil
Apr 67

321,245

HUNGARIAN

T PLS 3 8736

CEO: 02169/72 W
29 March 1972 S*

1. Experimental investigations on the process of crystallization and cloud dissipation.
2. Modification of intramass clouds and fogs for their dissipation, by I. P. Polcovina.

Leningrad, Vozdeystviya na Vnutrinnye oblaka
Sloistyykh form, 1971, pp 65-117, 159-200. 107-ff

Please publish and make reproductions.

The Action of Wind Waves on Petroleum Industry
Hydraulic Engineering Installations of Con-
tinuous Design, by A. Ibragimov, 165 pp.
RUSSIAN, bk, Vozdeystviye vetrovykh voln na
neftepromyslovyye hidrokonstruktsii skroznyy
konstruktsii, 1966. P500026468-V
Dept of Navy/NIC Trans No 2489

Sci-Mechanical
Feb 68

350,640

Air Navigation (Chapter VII), by V. I. Osadshiy,
G. A. Chernyshev. 28 pp.
RUSSIAN, bk, Vozdushnaya Navigatskiy, 1969, pp 228-249
AIR/FTD-MT-24-340-70

July 71

The Air Cushion in Industrial Transportation, by
V. M. Choykhet, 43 pp.
RUSSIAN, monograph, Vozdushnaya Podushka V Promyshlennom
Transporte, Moscow, 1970.
ARM/FSTC/HT-23-495-71

May 71

Air Microturbines, by A. S. Natalevich. pp 195
RUSSIAN, bk, Vodushnyye Mikroturbiny, 1970, pp 1-208
AIR/FID-MT-24-124-71

apr 72

The potential of building small desalinators for
use in Desert Areas, by I. V. Dolodiy, et al.

9 pp.

RUSSIAN, bk., Vozmozhnosti Sozdaniya Malykh Opre-
nitelei Dlya Vodosnabzheniya v Pustynye, Moscow,
1966.

*AMC

Sci/Bechan Engr

Apr 67

RDT-67-9

Age-group Psychology, by N. F. Dobrynin,
A. M. Bardian, 349 pp.

RUSSIAN, bk, Vozrastnaya Psichologiya,
1965, 295 pp. P100074267-V
FTDNET-66-410

HF-66 410

Sci - Biol & Med Sci
Mar 67

320,085

Doppler Signals During VNZ With Constant Frequency Within the Limits of One Hop, by Nikolay I. Kabanov and Boris I. Oestrow, 9 pp.
RUSSIAN, book, Vosvratno-niklomoye zondirovaniye ionosfery, 1965, pp 9-18.
JPRS 31,541

USSR
Electronics
Sep 65

297,658.

Backscatter Signals During VNZ at Variable Frequency Within the Limits of One Hop,
by Nikolay I. Kabanov and Boris I. Osstrov,
11 pp.
RUSSIAN, bk, Vosratno-naklonnoye zondirovaniye ionosfery, 1965, pp 18-29.
JPRS 31, 541

USSR
Electronics
Sep 65

287,659

Backscatter Signals During VNZ at Variable Frequency Beyond the Limits of the First Hop,
by Nikolay I. Kabanov and Boris I. Osetrov,
11 pp.
RUSSIAN, bk, Vozratno-nakluchnoye sondirov-
aniye ionosfery, 1965, pp 29-40.
JPRS 31,541

USSR
Electronics
Sep 65

287,660

EFFECT of Non-regular Phenomena in the Iono-
sphere on Backscatter Signals, by Nikolay I.
Kabanov and Boris I. Osetrov, 6 pp
RUSSIAN, bk, Vosvratno-naklonnoye zondirovaniye
ionosfery, Moscow, 1965, pp 40-45.
JPRS 31,541

USSR
Electronics
Sep 65

287,662

Direction Finding of Backscatter Signals,
by Nikolay I. Kabanov and Boris I. Osetrov,
5 pp.

RUSSIAN, bk, Vosmerno-paklochnoye sondirov-
aniye ionosfery, 1965, pp 10-45.
JPRS 31,541

USSR
Electronics
Sep 65

287,661

Determination of VKZ Station Range, 15 pp.
RUSSIAN, bk, Vozratno-naklonnoye sondirovaniye
ionosfery, Moscow, 1965, pp 57-72.
JPS 31,541

USSR
 Electronics
 Sep 65

287,663

Determination of Radio Wave Absorption on the
Track by the VMZ Method, by Nadezhda I. Kaba-
nov and Boris I. Osetrov, 7 pp.
RUSSIAN, bk, Vozrashno-naklonnoye zondirovaniye
ionosfery, Moscow, 1965, pp 77-84.
JPRS 31,541

USSR
Electronics
Sep 65

287-664

Transmitter Power Impulses in the Pulse Mode,
by Nikolay I. Kabanov and Boris I. Osetrov,
pp 93-99.

Russian, bk, Vozratno-naklonnoye zondirovaniye
ionosfery, Moscow, 1965, pp 92-96.

JPRS 31,541

USSR
Electronics
Sep 65

287,665

JPPS CSO: 16902

16902
13 Feb 67

The Thrust (History of a "Legend"), by N. Chelyshev.

Russia, ny, Voronezhskie, Parts, 23 & 27 July;
5-8 August 1967.

RECORDED

RR

Ref.

Special type B: original translation plus one copy.
Please return source.
Ex. Dc: 2 January 1968.

30 pp

Soviet Intervention in Spain.
RUSSIAN, np, Vozrozhdeniye, 14 Nov. 67, p 7.
JPRS CSO: DC 15126

J-1909/67

WE-Spain
Pol
May 67

326,040

Backscatter Ionospheric Sounding, by
Xu, A. Churinov, 211 pp.
Haus, M. M., Vozvratnaya klonnaya zamidrovaniye
Ionosfera, Moscow, 1971, 204 pp.
JPRS 54393

Jan 72

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000301010027-4

The State of Certain Indicators of General
Reactivity During Lead Intoxication, by A. G. Pines.
RUSSIAN, per, Vrachebnoe Delo, No 3, 1965, pp 93-
96.

NTC-71-12302-06T

Nov 71

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000301010027-4

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000301010027-4

Bone Marrow Preservation, by S. S. Lavrik. 14 pp.
RUSSIAN, par, Vrach Dala, Vol 6, 1965, pp 11-17.
Dept of Navy/NMS 1598

Sci-BM
June 70

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000301010027-4

Ric Lab. T-608-1

R-9168-D

16 Feb 68

A new method for the determination of glycoproteins in
the blood serum and its practical significance in
clinical practice

By: ~~REDACTED~~

From Vrachelme Dalo 6:65-9, June 1965

(5 pp)

Machine cut for vise:

Please translate and type 1 camera ready copy.
Document can be cut. Make cover as sample attached
T-608-1.

22794
Comp Sp.

Analysis of the 1962 Influenza Epidemic,
by S. Ye. Borina, I. N. Zolotova.
RUSSIAN, per, Vrachebnoye Delo, June 1965,
pp 105-106.

Mar 69

Biological and Chemical Basis of the Possibility
of Using Tanning Substances in the Treatment of
Persons with Malignant Tumors, by L. A. Turner-
man,
RUSSIAN, per, Vvachlo Dolo, Vol VIII, 1965, pp
58-61.
MEW-NII-12-19-66

Sci-B4M
Jan 67

318,181

Treatment of Chronic Alcoholics, by A. K. Mikhailov.
RUSSIAN, per, Vrach Delo, No 9, 1965, pp 141-142.
*Dept of Navy/NMS 1539

Sci/B&M
Sept 70

Topography of Paresthesians in Glossodynbia, by
Ye. S. Yavorskaya.
RUSSIAN, per, Vrach Dolo, Vol 10, No 10, 1965,
pp 55-58.
HEW NIH
5-2-69



Sci/BGM
Aug 69

388,766

Correlation Between the Effectiveness of
Vaccination Against Influenza and the Number of
Vaccinations, by V. P. Gulyarov, et al.
RUSSIAN, per, Vrach Delo, No 11, 1965, pp 105-109.

NEW NIN
2-27-69

Sci/BM
Apr 69

380,220

Bio Lab. T-597-1

R-9123-D
31 Jan 68

Metabolic processes in patients with chronic forms of
pulmonary TB
By: Mackevich
From: Vrach. Dalo 11:136-37, Nov 1965

(2 pp)

Russian - est for wds:

Please translate and type 1 camera ready copy.
Please make cover as sample attached T-597-1.

268

The Use of Polyvinylpyrrolidon as a
Protective Medium for Preservation of Bone
Marrow by Deep Freezing, by S. S. Lavrik,
12 pp.
RUSSIAN, per, Vrachebnoe Delo, Vol XLVIII,
1966, pp 63-67.
CIA/FDD X-5918

Sci - Biol & Med Sci
Aug 66
FOR OFFICIAL USE ONLY

305,655

The Value of Bone Marrow Transfusions in the
Complex Treatment of Hypoanemia and Aplastic
Anemia, by A. F. Romanova, 9 pp.
RUSSIAN, per, Vrahh Delo, Vol 3, 1966, pp 68-72.
NMS/1499

Sci/B&M
May 70

Agency: Ft. Detrick
P. O. No. T-766

R-11206-p
7 Jan. 70

Title: Effect of hirudotherapy on some indices of blood coagulation

Author: Skopchenko, N. F. (Kiev) - Russian Journal:
Vrachebnoe Delo, 5: 10-14, May, 1966

Language: Russian

5pp

Special Instructions: Please translate and type 1 copy only.

Experience in Organization of Prophylaxis for
Recurrence of Chronic Alcoholism, by B. V. Murovich,
6 pp.
RUSSIAN, per, Vrach Delo, No 1, 1967, pp 116-118.
Dept of Navy/1540

Sci/B&M
Sept 70

Combined Action of carbon monoxide and hydrogen
Sulfide, by R. N. Melnichenko. 6 pp.
RUSSIAN, per, Vrachebnoe Delo, No 7, 1968,
pp 87-90.
NASA TR F-12,721

sci/chemistry
apr 70

404,496

Use of Bone Marrow, Preserved by deep
Freezing (-196°), in Radiation and Chemo-
therapeutical Treatment of Oncological
Patients, by N. S. Pushkar, 9 pp.
RUSSIAN, per, Vrach Delo, No 2, 1969,
pp 71-75.
Dept of Navy/NMS 1523

Sci/B&M
Jul 70

M. B. Rappoport

Microscopic and Ultrastructural Changes in the
Thyroid Gland, Resulting from Effects of the
Insecticide Sevin,
RUSSIAN, per, Vrachebnoe Delo, No 5, 1969, pp 102-
105.
NTC 72-13801-06T

Nov 72

Evaluation of the Prophylactic Activity of the
Anti-Influenza Drug Amantidine,
by A. A. Smorodintsev, 5 pp.
RUSSIAN, per. Vrachensoye Delo, Kiev, No 7, 1969.
pp 119-122.
JPRS 48798

Sed-B and M
Sept 69

391,884

Epidemiological Character of Infections
Hepatitis Morbidity among Medical Personnel,
by R.S. Mirinboim.

Russia GERMAN, per, Vrachebnoe Delo, no. 8, 1969,
pp. 118-120.
NTC 71-12731-06E

Acute Intoxication with Herbicides under Agricultural Conditions, by D.D. Kogut, 7 pp.
RUSSIAN, per. Vrachebnoye Delo, No 1, 1970,
pp 146-147
ACSI-K-0744

Nov 71

Investigation of Natural Immunity Under the
Effect of Chemical Substances, by A. I. Olefir.
RUSSIAN, per, Vrachebnoe Delo, No 2, 1970,
pp 105-108. Refs. omitted.

NTC 71-14782-06J

JPR S 5-2410

Feb 72

Effect of Dosed Physical Exercise on Myocardial Function in Coronary Insufficiency in Patients of Different Age, by I.I. Sakharchuk,
6 pp.

RUSSIAN, per. Vrachebnoye Delo, No 4, 1970,
pp 55-58.

ACSI-K-1242

Feb 72

Combining of Vitamins with other Drugs in
Geriatric Practice, by V.I. Zapadnyuk, 7 pp.
RUSSIAN, per. Vrachebnoye Delo, No 4, 1970,
pp 90-94.
ACSI-K-1303

Apr 72

Effect of Exercise Therapy on Induces of the Coagulation and Fibrinolytic System of the Blood in the Complex Treatment of Patients, by N.V. Sapina, 5 pp.
RUSSIAN, per. Vrachebonoye Delo, No 5, 1970, pp. 27-30.
ACSI-K-0272

Nov 74

M. V. Danilenko

Potassium, Calcium, and Sodium levels in the
Blood Serum and Cerebrospinal Fluid of patients with
Brain Tumors.

VRACHEBNOE DELO, n.3, 1971, pp. 103-106.

RLT-45

Feb 73

Thermopeltic Effects of Constant and Low-Frequency
Alternating Magnetic Fields, by I. L. Dugun, 9 pp.
RUSIAN, per. Vrachetnova, Delo, Kiev, No 3, 1971,
pp 124-128.

JFRR 53031

May 71

I. L. Semenkov

Blood Copper, Zinc, Iron, and Cobalt in Dust-induced
Bronchitis and Pneumoconiosis.
VRACHEBNOE DELO, n. 3, 1971, pp. 133-134.

RLT-44

Feb 73

Medical Supervision in the Pursuit of Underwater Sports, by A. A. Askerov, V. I. Kronshtadtskiy, 246 pp.

RUSSIAN, mono, Vrachebnyy Kontrol' Pri Zanyatiyakh Podvodnym Sportom, 1971, 268 pp.

JFRS 574.39

Nov 72

Rotation of the Earth, Deformation of the
Earth's Crust, and Solar Activity, by
N. N. Pavlov.

RUSSIAN, bk, Vrashcheniye zemli, deformatsiya
zemnov kory i solnechnaya aktivnost', IN: Vseso-
vuzhnaya Yubileynaya Konferentsiya Po Probleme
Izucheniya Zemli kak Planety Metodami Astronomii
i Geofiziki, October 9-12, 1967, 1970,
pp. 30-51.

NASA TT F 13,878

Feb 72

Indirect effect of marine tides on M_2 wave frequency, by
B. P. Pertsow.

RUSSIAN, bk., Vrashcheniye i Prilivnyye Deformatsii Zemli
(Rotation and tidal deformation of the Earth), 1970,
pp 158-165.

NASA TT F 14173

nar 72

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000301010027-4

Pests of Siberian Larch, by A. S. Rozhkov, 393 pp.
RUSSIAN, bk, Vrediteli Listvennitsy Sibirs'koy,
1966.
NTIS TT 70-50043

Sci/RMN
Feb 71

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000301010027-4

The Role of Fungi in Other Branches of the National Economy, by M. K. Khokhryakov, 7 pp.

RUSSIAN, rpt, Vrednyye i Poleznyye Griby, "Kolos",
1969, pp 71-81.

ARM/FSTC/HT-23-961-70

Lifetime of Individual Charged Particles in
Magnetic Mirror Trap, by V. I. Balobanov,
A. N. Semenashko. 60 pp.
RUSSIAN, rpt. Voprosy Zhizni Otdel'nykh Zaryaz-
hennykh Chastits v Magnitnoi Lovushke s Probl'moi,
Moscow, 1966. P911011667-V
AMC UCRL-tr-10076

Sci/Physics
Jan 67

318,461

Lifetime and Dimensions of an Electron Beam in
a Storage Ring, by G. N. Kulipanov, et al.
RUSSIAN, por., Vremya Zhizni i Razmerov Elektron-
nogo Puchka v Nakopitele, No 59, 1966. 13 pp.
PSA1069967

AEC SLAC-tr-54

Sci/Physics
MWr 67

318,64S

Constant Combat Readiness, by T. Bukov.
RUSSIAN, rpt, Vsegda V. Boyevoy Gotovnost, pp 14 & 15.
ACSI J-9855
FSTC-HT-23-799-71

May 71

VSES STOP GO TO THE NEXT WPRD

Problems of Coupling Certain Unsteady Differential Equations, by O.A. Oleynik,
RUSSIAN, per. Vsesoyuz Ahur Differentsial'nyye
Usavneniya, Vol 7, No 4, 1971.

*ACSI-K-2695

*FSTC-HT-23-2078-72

June 72

The Setting of Geographical Coordinates
on an Astronomical Compass, by
A. B. Marinbakh, 19 pp.
RUSSIAN, per, Vsesoyuznoye Astronomo-
Geodezicheskoye Obshchestvo. Byulleten',
No 37, 1965, pp 46-60.
AIR/FTD/HT-23-1431-67

Sci/Nav
Jan 69

353,292

GONCHARIK, N. and LAGIN, L. Effects of soil moisture-level on photosynthetic productivity in potato plants. Vses. Bot. Obshch. Belorusskotd. 10:158-64 (1968) (CSIRO/No. 9964)

Summaries of Science - Electrochemistry,
1965
RUSSIAN, bk, Vsesoyuznyi Institut Nauchnoi
i Tekhnicheskoi Informatiiy, 230 pp.
*CFSTI TT 70-50034

Sci/chem
Jan 70

399,710

Summaries of Science - Electrochemistry,
1966
RUSSIAN, bk, Vsesoyuznyi Institut Nauchnoi
i Tekhnicheskoi Informatsiy, 146 pp.
*CFSTI TT 70-50035

Sci/chem
Jan 70

399,709

Universal Decimal Classification (UDK) (Historical Information, Structure and Methods of Utilization),
by V. I. Vinogradov. 103 pp.
RUSSIAN, book, AN SSSR. Vsesoyuznyy Institut
Nauchnoy i Tekhnicheskoy Informatsii, 1969,
pp 674-730.
AIR/FTD-MT-24-201-70

mar 71

FTP (Title)

Tr-10-4

1970-PP-2587P

Request for check

Problems of the automatic reading and transformation of scientific information at the input to the information storage and retrieval system

Avrukha, M.L.

Russ coll: Moscow. Vsesoyuznyy institut nauknoi i tekhnicheskoy informatsii. Avtomaticheskoye chteniye teksta, 1967,
7-14

In process as

MT-24-481-68

neg 17-10-68

Statistical Methods of Isolating Indicators and
An Appraisal of the Quality of Recognition, by
N. Ya. Birman. 11 pp.

RUSSIAN, rep, Vsesoyuznyy institut nauchnoy i
tekhnicheskoy informatsii. Avtomaticheskoye
chteniye teksta, 1967, pp 30-37.

AIR/FTD-HC-23-1414-68

mar 71

On Algorithmization of the Image Recognition
Process, by Yu. V. Vagin. 8 pp.
RUSSIAN, rpt. Moscow. Vsesoyuznyy Inst Nauchnyy
i Tekhnicheskoy Informatsiy. Automaticeskoye
Obnaruzhenie Tekstov, 1967, pp 61-85.
ADM/PFD/MF-24-142-69

Sci-Math
Nov 69

396,769

In-Algorithms for Distinguishing; Uncentered
Visual Forms, by V. S. Vainshtein. 5 pp.
RDSSIN, rpt., Moscow. Vsesoyuznyy Institut
Nauchnoy i Tekhnicheskoy Informatsii. Avtomati-
cheskaya Cteniya Teksta, 1967, pp 86-89.
AIR/FTD/IT-23-1425-68

sci/b and m
mar 70

404,407

Algorithms for Selecting Discrimination Fragments
for a Set of Printed Characters Represented by
Statistical Reference Patterns, by M. L. Avrukh.

19 pp.

RSSIAN, rpt, Moscow. Vsesoyuznyy Institut
Nauknoy i Tekhnicheskoy Informatsii. Avtomati-
cheskoye Chteniye Teksta, 1967, pp 99-109.
AIR/FID/IL-24-489-68

sci/ electronics
sept 69

391,005

Automatic machine for reading typewritten texts,
by N.L. Avrukin, N. Ya. Birman, et al. 11 pp.
RSSINT, per, Moscow. Vsesoyuznyy Institut po
Nauchnoy i Tekhnicheskoy Informatsii. Avto-
mobilcheskoy Chteniye Teksta, 1967, pp 110-116.
AYR/FID/MI-24-486-68

sci/ behavioral sci
sept 69

390,998

One Method of Constructing a Large Number of
Associative Perceptron Elements, by
L. V. Klykov, G. G. Smotsyura. 9 pp.
RUSSIAN, rpt, Moscow. Vsesoyuznyy Institut
Nauchnoy i Tekhnicheskoy Informatsii. Avtomati-
cheskoye Chteniye Teksta, 1967, pp 137-142.
AIR/FTD-HC-23-1418-768

sci/methods
feb 71

Preliminary Processing of Characters in
Recognition Systems, by A. A. Burlaka,
A. M. Shumko.

RUSSIAN, rpt, Vsesoyuznyy Institute
Nauchnoy i Tekhnicheskoy Informatsiy
Avtomaticheskoye Chteniye Teksta, 1967,
pp 166-170.

AIR/PTD/HT-23-630-68

Sci-Elec
Apr 69

379 568

algorithm for isolating Image Characteristics,
by V. S. Vaynshteyn, L. A. Forster. 7 pp.
RUSSIAN, rpt, Moscow. Vsesoyuznyy Institut
Nauchnyy i Tekhnicheskoy Informatsii.
Avtomaticheskoye Chtaniye Teksta, 1967,
pp 171-175.
AIR/PTD/MF-24-387-68

sci/electronics
apr 69

380,065

Device for input graphic information to a
Computer, by V. S. Vaynshteyn, A. A. Grigor'yan.
6 pp.

RUSSIAN, rpt, Moscow. Vsesoyuznyy Institut
Nauchnoy i Tekhnicheskoy Informatsii. Automati-
cheskoye Chteniye Teksta, 1967, p. 176-179.

AIR/FIL/M-24-446-68

sci/electronics
jan 70

399,788

The World Distribution of Tsutsugamushi Fever, by
I. V. Tarasevich.
RUSSIAN, bk, Vsesoyuznyy Institut Nauchnoy i
Tekhnicheskoy Informatsiy. Meditsinskaya Geografiya,
1966, Itogi Nauki, Seriya: Geografiya, 1968,
pp 237-272.
*ACSI K-0811

Oct 71

Aspects of the World Distribution and Ecology
of Rabies, by R.A. Kantorovich, 51 pp.
RUSSIAN, Vsesoyuzny Institut Nauchnoy i Tekh.
Inform. Medit., 1966; Geografiya Itogi
Nauki, Ser Geografiya, 1968, pp 273-321.
ACSI-K-0847

Jan 72

The markia system of machine analysis, recognition, and coding of images, by V. P. Romanov. 14 pp.
RUSSIAN, per, Vsesoyuznyi institut nauchnoy i tekhnicheskoy informatsii, Mezhdunarodnyi forum po informatike,
Vol 2, 1969, pp 169-183
AIR/FTD-MT-1270-71

apr 72

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000301010027-4

The Mathematical Modeling and Optimization of
Rectification Processes, by V. M. Platonov.
RUSSIAN, per, Zh. Vses Khim Obshchestva
im D. I. Mendeleeva, Vol X, No 1, 1965,
pp 12-18.
Chem Trans Sv No 2805

Sci-Math
Mar 67

320,899

APPROVED FOR RELEASE: 09/14/ 2001

CIA-RDP84-00581R000301010027-4

English Title Unknown, by Makin.
RUSSIAN, per, Zhur Vses Khim., Vol 10, No 1, 1965,
pp 114-116.
*NTIS TT 72-51089

Aug 72

The Conjugation of Ethylenimine Nitrogen
With an Activated Double Bond, by
V. F. Bystrov.

RUSSIAN, per, Vsesoyuznoe Khimicheskoe
Obshchestvo, Zhurnal, Vol 10, No 2, 1965,
pp 229-231.

NTC 72-10116-07C

Apr 72

Chemical Methods of Preservation of Food-stuffs, by V. I. Rogachev, 18 pp.
RUSSIAN, per, Zhurnal Vsesoyuznogo Khimicheskogo Obshchestva imeni D. I. Mendeleeva, Vol 10, No 3, 1965, pp. 287-294.
JPNB 32723

URBN
Recd
Nov 65

291,195

Protein Hydrolysates and Synthetic Amino Acids as Supplementary Sources of Food Proteins, by K. A. Stepchikov and A. D. Golikov, 17 pp.
ISSIAM, per, Journal Vsesoyuznogo Khimicheskogo Obshchestva imeni D. I. Mendeleeva, Vol. 10, No 3, 1965, pp. 312-319.
JPM 32723

USER
Room
Nov 65

291,196

All-Union Scientific and Technical Conference
on Protection of Chemical Equipment from
Corrosion, by A. M. Volchek, 10 pp.
Moscow, per, Zhurnal Vsesoyuznogo Khimi-
chenkogo Obshchestva imeni D. I. Mendelyeva,
Vol 10, No 3, 1965, pp. 340-344.
JPRS 32062

USSR
Sci-M/H
Oct 65

289,822

Filiform Single Crystals of Refractory
Oxides and Their Use, by P. P. Budnikov,
D. B. Sandulov, 17 pp.
RUSSIAN, per, Vsesoyuznoye Khimicheskoye
Obshchestvo, Zhurnal, Vol 10, No 5,
1965, pp 506-511
P100200068-V
FTD-HT-23-497-67

Sci/Physics
Sep 68

364,185

Reactions of Oxides and Carbides with Metals,
by A. I. Avgustnik.
RUSSIAN, per, Zhurnal Vses. Khim. Obshchestva,
Vol X, 1965, pp 512-518.
AEC UCRL-Tr-10044

Sci-Chem
Nov 66

313,657

High-Temperature Inorganic Coatings
for Modern Engineering, by
A. M. Cherepanov, 23 pp.
RUSSIAN, per, Vsesoyuznoye
Khimicheskoye Obshchestvo. Zhurnal,
Vol 10, No 5, 1965, pp 532-539
P100200068-V
FTD-HT-23-497-67

Sci/Materials
Sep 68

364,186

Identification of Clinker Formation Processes
by Mineralizers, by P. P. Budnikov, L. A.
Kralchuk.
RUSSIAN, per, Zh Vses Khim Obshch., Vol 10, No 5,
1965, pp 545-550.
NLL Ref: 5196 (1404)

Sci-Mat
Aug 68

363,600

Biochemistry of Poisons of Marine Animals,
by F. Ghiretti, 12 pp.
NUSHIAN, per, Zhurnal Vsesoyuznogo Khimi-
cheskogo Obshchestva imeni Mendeleyeva,
Vol. 10, No 6, 1965, pp. 691-699.
JPRS 34480

USSR
Sci-Chem
Mar 66

296,894

ZHURNAL VSESSOYUZNOGO KHMICHESKOGO
OBRASHCHESTVA Im. MENDELEEVA - bimonthly
(Mendeleev Chemistry Journal)
Translation begins with 1966,
Vol. 11, No. 1
Order from: The Faraday Press, Inc.
38 Fifth Avenue
New York, N.Y. 10011
1971: \$ 160.00/year USA and Canada
\$ 165.00/year elsewhere
\$ 50.00 single issues
Price of back volumes: \$ 160.00/year

cross

Dyes for Plastic Materials.

By Laptev, I.

RUSSIAN, per, Vsesovuznnoe Khimicheskoe Obozchestvo,
Zhurnal, Vol. 11, No 1, 1966,

pp. 30-5

CSIRO Tr 8895

MTC-68-24433

5 MAR 1970

404,549

Synthesis of the N, N-bis (B-Chloroethyl)
Pentafluoroaniline, by F. I. Abezgauz.
RUSSIAN, per, Vsesoyuznoe Khimicheskoe
Obshchestvo Zhurnal, Vol 11, No 1, 1966, pp 116.
NTC-71-15682-07C

Feb 72

Determination of the Rate Constants of Elementary Reactions by the Ignition Limit Method,
by V. V. Aratyan
RUSSIAN, per, Zh. Vses. Khim. Obshch., Vol 11,
No 2, 1966, pp 162-168.
NLL Ref: 9022.9 (1131)

Sci-Chemistry
Aug 68

362,147

The Mechanism Involved in the Formation of
Radicals During the Radiclysis of Aromatic
Compounds in the Solid Phase, by N. Ya. Bubn,
I. I. Chkheidze, 14 pp.
RUSSIAN, per, Zhurnal Vsesoyuznogo Khimicheskogo
Obozrhechevya, Vol 11, No 2, 1966, pp 228-233.
ACFT J-4288
ID 2204012868

Sci/Chem
Jul 68

361,161

The Mechanism of the Effect of Antioxidants, by
M. B. Neyman, V. B. Miller, 35 pp.
RUSSIAN, per, Zhurnal Vsesoyuznogo Khimicheskogo
Obshchestva, Vol 11, No 3, 1966, pp 247-261.
ADM/FID/IM-23-184-68

Sci/Chemistry
Feb 69

375,595

Aging and Stabilizing of Chemical Fibers,
by L. G. Tekareva, N. V. Mikhailov.
RUSSIAN, per, Vsesoyuznoye Khim Ohshch
Zhurnal, Vol 11, No 3, 1966, pp 293-302.
NYC 69-10842-11B

Sci-Mat
May 69

382,595

Winners of the 1965 Mendeleyev Society Prizes
in Chemistry, by Prof. D. A. Kuznetsov, 16 pp.
RUSSIAN, per. Zhurnal Vsesoyuznogo Khimicheskogo
Obozreniya im. D.I. Mendeleyeva, Vol 11, No 3,
1966, pp. 334-340.
JPLS 37485

URSS
Sci-Chem
Sept 66

311,765

Chemical Fibers With Special Characteristics, By
A. D. Virmik, L. S. Gal'braykh, et al. 15 pp.
RUSIAN, per, Zhurnal Vsesoyuznoye Khimicheskoye
Obshchestvo, Vol II, No 6, 1966, pp. 657-664.
ATT/FID/IT-23-349-68

sci/ materials
nov 69

396,986

Thermally Stable Fibers, by
G. I. Kudryavtsev.
RUSSIAN, per, Vsesovuznoe Khimicheskoe
Obshchestvo, Zhurnal, Vol 11, No 6,
1966, pp 665-672.
NTC 72-11045-11E

May 72